

# **GTA Board of Directors**

**December 9, 2010** 



# Agenda

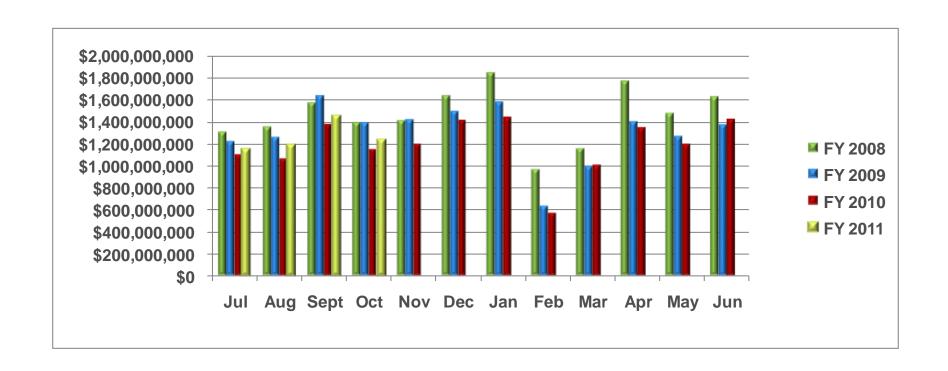
- Financial Update
- Improving the Customer Experience
- IT Transformation
- Enterprise Governance and Planning
- Portal
- Transition to the New Administration



# **Financial Update**



#### State Revenues: FY 08 to FY 11





### Financial Challenges Continue Statewide

- Further budget reductions anticipated
  - Up to 8% submission required for Amended FY 2011
  - Up to 10% submission required for FY 2012
- Additional GTA reserve balance transfers are possible
- Office of Planning & Budget in process of preparing Governor's Budget Recommendation

# GTA Budget Update Period 4 – October 31



	FY 2011	FY 2011	Projected
	AOB	Projection	Variance
	Budget		
REVENUES:			
State Appropriated Funds	\$0	\$0	\$0
GTA Administrative Fees	\$13,972,921	\$13,899,555	(\$73,366)
IBM Infrastructure Revenues	\$112,294,542	\$112,598,099	\$303,557
ATT MNS Revenues	\$69,707,815	\$68,363,944	(\$1,343,871)
Revenues from Sales of Data	\$31,553,927	\$32,154,766	\$600,839
Revenues from Retained Services	\$11,669,656	\$8,816,286	(\$2,853,370)
TOTAL REVENUES	\$239,198,861	\$235,832,650	(\$3,366,211)
EXPENSES:			
PERSONAL SERVICES	\$20,548,285	\$20,029,238	(\$519,047)
REGULAR OPERATING	\$1,951,824	\$714,020	(\$1,237,804)
COMPUTER CHARGES	\$8,921,093	\$7,401,093	(\$1,520,000)
REAL ESTATE RENTALS	\$1,740,175	\$1,740,175	\$0
TELECOMMUNICATIONS	\$6,601,707	\$4,625,607	(\$1,976,100)
CONTRACTS	\$194,640,666	\$194,535,842	(\$104,824)
TRANSFERS	\$1,900,000	\$1,841,425	(\$58,575)
GRANTS			
TOTAL EXPENSES	\$236,303,750	\$230,887,400	(\$5,416,350)
Budget Basis Surplus/(Deficit)	\$2,895,111	\$4,945,250	
Positions		165	
Non-Budgeted FY11 Transfers:	(\$49,097,515)	(\$43,468,876)	
Net Income / (Loss)	(\$46,202,404)	(\$38,523,627)	
Net Income / (Loss)	(340,202,404)	(\$30,523,027)	



#### GTA's Reserve Fund – FY 2011

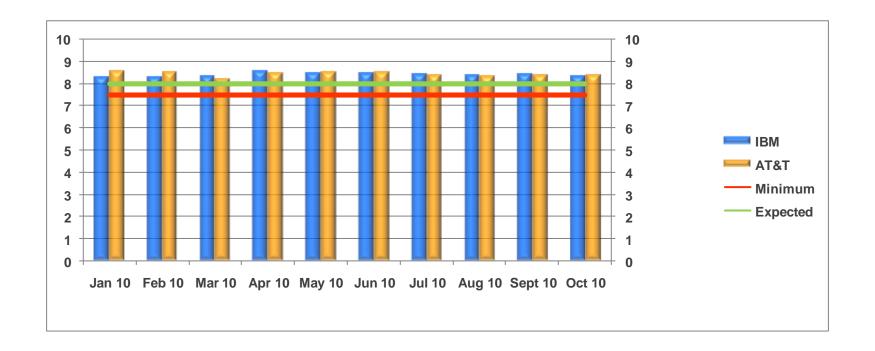
- \$61.4 million reserve fund as of October 31 but \$43.5 million is encumbered
  - \$20.5 million for agency technology transformation
  - \$18 million for payment to federal government
  - \$5 million for Governor's revenue for GTA budget cuts
- Remaining \$17.9 million covering GTA operations
- \$28.8 million in Accounts Receivable as of October 31
  - Volatility in customer payments remain, but it has improved compared to FY 2010



# Improving the Customer Experience

# **Customer Satisfaction with Consolidated Service Desk**





- Survey sent daily to 20 percent of customers whose tickets were closed
- 474 respondents in October (25.55%)

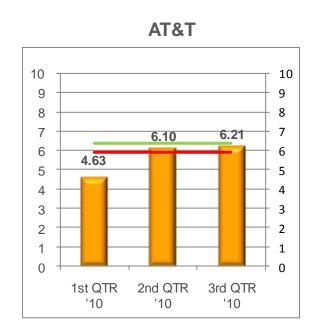


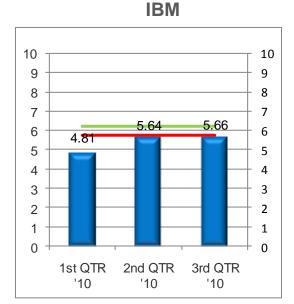
## **Updating the Service Desk Survey**

- More than 7,000 responses received since survey began in June 2009
- Feedback indicates survey is too long and does not let respondents fully communicate their experience
- New format due in January 2011
  - Based on industry standards instead of Georgia Service Quality Index
  - Reduces basic questions from 19 to 8
  - Asks follow-up questions if a previous response is negative
  - Will gather more details about customer concerns so processes can be changed when needed



# **Overall Customer Satisfaction Survey**





Expected target
Minimum target



# **IT Transformation**

# Strengthening State's Wide Area Network



- Network upgrades will enable AT&T to monitor and manage sites not previously managed
- Benefits include:
  - Better performance for Internet access and data applications
  - Fewer maintenance issues
  - Improved management capability
  - Updated configurations
- About 1,500 agency locations will be affected
- GTA and AT&T will work with individual agencies to plan and schedule upgrades
- Phased implementation will begin with pilots



## **Voice System Refresh**

- AT&T replacing outdated equipment with current technology
  - 450 key systems
  - 24 PBX systems
  - 115,000 Centrex, single line, P-phone and ISDN lines
- Cost for refresh built into our pricing
- Sites grouped into waves over next five years based on:
  - Age of equipment
  - Number of maintenance issues
  - Type of equipment

# **Strengthening Disaster Recovery**



- 2nd comprehensive DR exercise completed in October
- Smaller in scope and duration than August exercise
  - 4 agencies vs. 9
  - 48 hours vs. 96
  - 9 applications tested vs. 41
- What went well
  - Recovery of mainframe applications using replicated data
  - Test of UNIX environment and webMethods
- What needs more work
  - Windows environment
  - Network connectivity
- 3rd exercise currently set for February 2011



### **Improving Service Desk Wait Times**

- Additional resources are reducing wait times during peak hours
- Customers now hear a recorded message giving an estimated wait time
- Recorded messages also alert callers to any widespread service issues
- Agents are being kept up-to-date on:
  - Projects
  - Transformation activities
  - Issues they should anticipate



## **Server Currency and Consolidation**

- 250 total servers in scope for Currency Program
  - 81 completed
  - 152 in progress
  - 17 decommissioned
  - Reduces risk by stabilizing legacy IT environment
- 52 servers migrated with applications to new hosting environment at State Data Center





- 4,486 desktops and laptops refreshed to date
- 4,454 planned for remainder of FY 2011
- End user computers and network printers are refreshed on a regular basis
  - Desktops and network printers every 5 years (20% annually)
  - Laptops every 3 years (33% annually)



# Enterprise Governance and Planning

# **Priorities Differ in Public, Private Sectors**



#### **Public Sector ClOs**

- 1. Consolidation and optimization
- 2. Budget and cost control
- 3. Shared services
- 4. Cloud computing
- Healthcare HIT, HIE, healthcare reform
- 6. Security
- 7. Broadband and connectivity
- Governance
- 9. Legacy modernization
- 10. Data and information management

Source: 2010 NASCIO Annual Conference

#### **Private Sector CIOs**

- 1. Aligning IT and business goals
- 2. Controlling IT costs
- 3. IT governance and portfolio management
- 4. Business process redesign
- Leadership development and staff training
- 6. Marketing IT's business contribution
- Rationalizing or centralizing the application portfolio
- 8. Protecting customer data privacy
- 9. Scaling IT globally
- 10. Regulatory compliance

Source: State of the CIO, CIO magazine, 2010

# **Business and Technology: Closing the Gap**



- Georgia State CIOs say Business¹:
  - Fails to involve IT in strategic business planning
  - Doesn't understand its role in IT projects
  - Has unrealistic expectations about user support
- Industry Business Leaders say CIOs<sup>2</sup>:
  - Don't understand business needs
  - Don't listen
  - Propose "deluxe" when "good enough" will do
- GETS Agencies' Business Leaders say:
  - There are no problems

<sup>&</sup>lt;sup>1</sup>Source: GTA survey of state agency CIOs

<sup>&</sup>lt;sup>2</sup>Source: "Eight Things We Hate About IT" by Susan Cramm



#### In the Months Ahead:

# To prepare for 2012 planning activities, GTA is working with agency business and IT leaders to:

- Validate and affirm their current Strategic Plan activities
- Identify IT-dependent projects/initiatives
- Set priorities and review budget, staff and dependencies
- Report on the degree of alignment with support and templates provided by GTA

# Our Vision for the Future: Connecting Georgians with Their Government

# New Approach for 2010 State IT Report



- Previous years focused on collecting and publishing data about:
  - IT expenditures by state agencies
  - Agency compliance with security standards and guidelines
- Upcoming report focuses on:
  - Assessing IT maturity in state government
  - Identifying gaps
  - Proposing strategies to close gaps
- Topic areas:
  - Current IT environment
  - Reducing risks
  - Accomplishments and success stories
- Future directions
- Finances
- Primary audience is state decision makers, especially legislators
- We are developing a dedicated website for publishing the report



# **Portal**



## **Support for State IT Report**

- Portal Application Development and Maintenance Team developed, deployed and is maintaining:
  - Web-based application used by all state agencies to submit report data
  - Administrative interface used by EGAP to manage questions and individual agency reports
- Questions change based on agency's prior responses
- Data is stored in "snap shots" at certain times for EGAP's usage and reporting
- Scheduled to upgrade web application with more features for 2011



# Support for GBI Sexual Offender Registry

- Implemented numerous enhancements to web-based application, resulting in:
  - GBI's ability to update system hourly instead of twice daily
  - More professional and consistent look and feel
  - More consistent look for offender photographs
  - Single location for searches of offenders, predators and absconders
  - Reduced search times
- Future updates to include mapping schools and offender addresses
- Application enables Georgians to search state sex offender database



## **Support for 2011 Open Enrollment**

- Designed, tested and monitored web-based application
- 295,000 state employees and retirees used application to confirm their health coverage
- 504,000 visits and 5.4 million page views logged
- No unplanned outages

#### **Additional Portal Activities**



#### Data sharing and integration services

- Completed seven projects enabling greater information sharing among agencies; resulting new capabilities include:
  - Denying driver, hunting and fishing licenses if child support payments are delinquent; real-time license reinstatement
  - Applying online for child care benefits
  - Streamlined administration of Vital Events data, including births, deaths, marriages and divorces

#### State agency website development

- Office of Planning and Budget
- Office of Consumer Protection
- Health Care Reform Initiative
- Attorney General
- State IT Report
- Lake Lanier Island
   Development Authority



# Transition to the New Administration



#### **Transition to the New Administration**

- We are taking every opportunity to share our message:
  - GTA is doing the right things
  - We are facing challenges and making good decisions to overcome them
  - We are committed to reversing 30 years of bad IT management
- IBM and AT&T are providing technology services to the transition team
  - Enables us to demonstrate the value of the state's new service delivery model



